

FIG. 1 illustrates, in a partially schematic view, showing a bundle of capillary tubes, each of which can be filled with a specific biological reagent and its position is pre-defined.

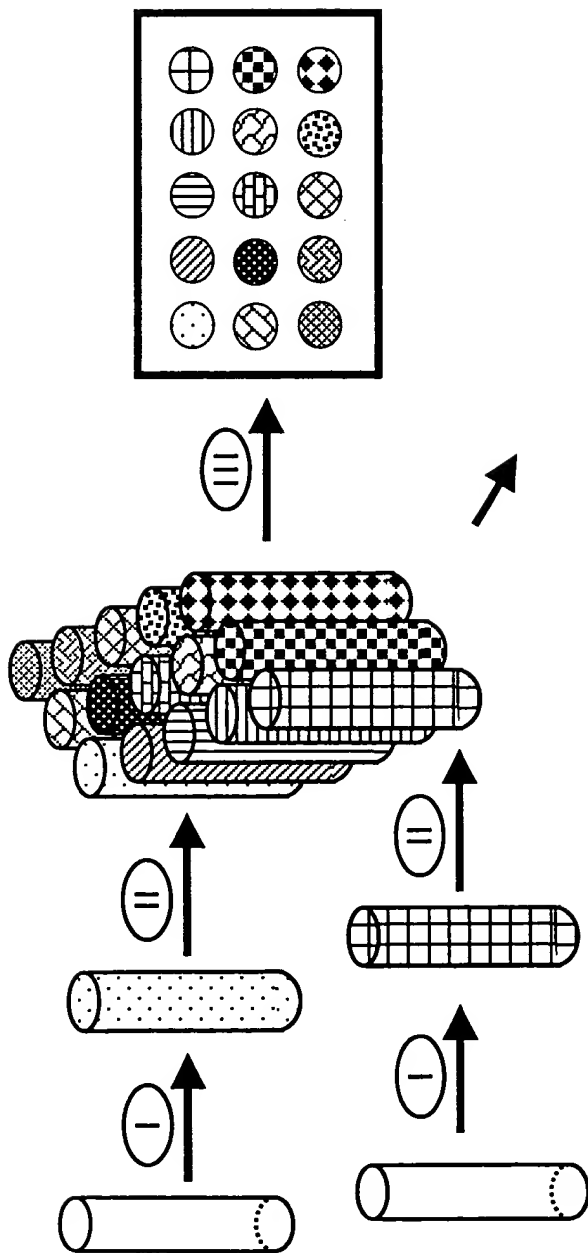


Figure 1: Schematic view of one embodiment of the production of transfection arrays.
 I: Fill a plurality of capillary tubes with biological reagents; each in an individual tube.
 II: Bundle the capillary tubes together, with each tube with a specific biological reagent at a pre-determined position.
 III: The arrays of capillary tubes can be further cut across sections to produce arrays with any desired height.



FIG. 3 is an example in which 10 different antibodies were used to stain mouse L cells